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Acer Commercial Product Portfolio

Technology that endures

Acer Europe SA

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Since its founding in 1976, Acer's commitment is to develop reliable, easy-to-use, and environmentally friendly products that meet any customer need.

Acer Commercial Division is dedicated to the business world - from Home Office, Small and Medium Business, up to Medium Enterprise. Acer puts a special focus on vertical markets like Education and Public Administration.

Acer aims to support customers technological needs and business growth by caring about their IT infrastructure. Acer products are designed to deliver performance, and a lower Total cost of Ownership through quality, and durability. Its broad product portfolio and reliable customer service give customers the freedom to explore new business opportunities.

A complete product range

Whether requiring mobility on the go, dependable office solutions, powerful datacentres, Acer provides a complete product range of notebooks, desktops, tablets, workstations, thin clients, servers, storage, monitors and projectors that meet these objectives. Our commercial product line-up is consistent and offers a long product life cycle that makes it easier for IT management to deploy and control the computing infrastructure.

Acer products feature best-in-class components: energy-efficient and powerful processors, superior graphics, video conferencing solutions, and a variety of wired and wireless connectivity options.

Acer's goal is to offer revolutionary performance, reliability, data security and network and energy efficiency without compromises.

Reliable and secure products

Acer products are made to last, as they pack innovative features designed to withstand the wear and tear of every day usage.

On its business PCs, Acer conducts a series of tests using stringent sets of criteria to ensure the products are robust and dependable. As a result, Acer's proven testing program guarantees the highest product quality and reliability.

Acer products for business are put through a comprehensive, end-to-end diagnostic and extensive, rigorous testing including temperature, acoustic noise, vibration, shock, drop, spill and humidity, to make sure they deliver reliable performance even in extreme conditions.

Environmental responsibility and industrial compliance

Acer focuses on developing technology that decreases energy consumption and climate-change factors to ensure that products are environmentally responsible. Acer also works to enhance recycling and optimize supply chain management to minimize waste.

All Acer products are free of hazardous substances, so they are safe for you and the planet.

In compliance with ENERGY STAR® 5.0, EPEAT® Gold/Silver, RoHS and WEEE certifications, Acer solutions ensure high energy efficiency and lower operating cost. Acer products also carry the prestigious GS Mark, having been tested and certified for safety.

Acer recommends Windows 8 Pro.

Acer Veriton Desktops

Secure solutions to drive business efficiency

Top performance and security features make the Acer Veriton series the ideal desktop PCs for running businesses successfully. Acer Veriton desktops comply with environmental industry standards, saving energy and reducing costs.

A wide range of powerful, energy-efficient processors make it possible to run multiple resources hungry applications at the same time. Superior graphics solutions help you create impressive projects and convincing presentations. And multiple expansion bays allow the PC to meet growing business needs.

		Veriton M series	Veriton S series	Veriton X series	Veriton L series	Veriton Z series	Veriton N series
Enterprise	CORPORATE 6 series						
Advanced	SMB 4 series						
Essential	SOHO 2 series						

Designed to offer all what's needed for everyday business computing, the Veriton series comes in three different configurations:

- The **6 series** is optimized for enterprises and corporate customers, and offers the latest Intel professional desktops chipsets with vPro compliancy, advanced security and manageability tools, as well as top graphics performance.
- The **4 series** is the best choice for SMBs with mid-range desktop chipsets, TPM and high quality graphics.
- The **2 series** is ideal for small office environments, and comes with cost-efficient professional chipsets.

Whether it is a small or large enterprise, you can rely on Vertion desktop PCs in terms of data and network security, performance and ease of management.

Veriton | S series

The expandable business desktop

Offering the ideal blend of performance and security tools, the **Acer Veriton S** is a reliable and durable desktop series that meets business demands. Driven by high-end components and cutting-edge technologies it provides the performance needed to tackle even the most demanding jobs.

It is available in two configurations: 6 series, 4 series.

- Rock-solid performance
- Reliable design
- Manageability and security
- Environmentally friendly
- 16 litre design, 138 x 413 x 338 mm

Veriton | X series

Rock-solid performance with a slim look

A fraction of the size of a standard PC, the **Veriton X series** takes care of all business needs, while preserving precious office space. It is a great desktop PC to handle intensive computing applications. The modular, tool-less design makes accessibility easy, and energy-efficient certifications signify cost savings and care for the environment.

It is available in three configurations: 6 series, 4 series, 2 series.

- Robust performance
- Reliability in a compact form factor
- Premium manageability and security
- Industrial compliance
- 10 litre design, 451 x 377 x 182 mm

Veriton | M series

Serious performance with full expansion

The **Veriton M series** provides the best stability, reliability and longevity. It fulfils challenging office duties making the most of your computing environment. It is a powerful machine that handles challenging workplace tasks with convenient expandability options. The **Veriton M** is the versatile PC that will grow as your business needs do.

It is available in three configurations: 6 series, 4 series, 2 series.

- Rock solid performance
- Flexible and reliable design
- Powerful manageability and security
- Energy efficiency
- 30 litre design, 101.5 x 396.84 x 266.5 mm

Acer recommends Windows 8 Pro.

Acer Veriton P Workstations

Veriton | L series

Reliability in a space-saving design

With a stylish ultra-small form factor design, the **Veriton L** blends seamlessly into any office environment, freeing up desk space. Combined with the Acer Ergo-Stand, the **Veriton L series** can form a streamlined all-in-one desktop system.

It is available in two configurations: 6 series, 4 series.

- Ultra small form factor
- Space-saving and versatility with the Acer Ergo-Stand
- Powerful manageability
- Eco-friendly perspective
- 3 litre design, 62 x 204.96 x 250 mm

Veriton | Z series

All-in-One Business PC

The **Acer Veriton Z series** delivers all-in-one PC solutions to SMB users who require powerful performance, connectivity, and security.

- Simplified design
- Smart performance
- Valuable security
- Green technology

Veriton | N series

Multi-functional mini PC with increased productivity

Packing powerful components into a petite, diamond-shaped chassis that can stand alone or be snapped onto the back of Acer monitors, the **Veriton N series** provides remarkable performance, while preserving precious space.

It is available in two configurations: 4 series, 2 series.

- Remarkable performance
- Can be attached to the back of the monitor
- Advanced manageability
- Energy saving performance
- 1 litre design, 210 x 210 x 53.50 mm

Ultimate computing and rendering

Built for the heaviest workloads and largest sets, Veriton P workstations ensure optimal power to get the job done. The Veriton P series is sure to satisfy a robust range of computing and rendering needs with models supporting both single and dual-processor configurations, and a choice of professional grade graphics cards. Built-in RAID technologies and the capability of installing up to four hard drives ensure high availability.

Meeting professional demands

Acer Veriton workstations bring enterprise-class performance to individual users. Made for designers, engineers and research professionals, Acer workstations pack top computing power and superior 3D graphic performance in a reliable design capable of running 24/7.

Veriton P series workstations

Acer workstations give intensive computer users the multi-core power, graphics performance, and rock-solid stability they need for demanding applications such as 3D animation, CAD and digital imaging. Enterprise-level expandability and redundancy allow these users to tackle even the largest projects with confidence.

Professional-grade graphics

NVIDIA® Quadro® graphics offer professional users highly reliable 3D rendering with support for more than 150 applications across a broad range of industries, including manufacturing, media, entertainment, research, sciences, and energy.

For users looking for 2D performance and multi-display support, the NVIDIA NVS™ graphics cards are optimized for handling professional displays and multiple screens. Ideal for digital signage, call centers, financial analysis, and much more, Acer workstations with NVIDIA NVS can power a robust range of professional display demands.

Acer Altos Servers & Storage

Flexibility and energy efficiency

From SOHO and branch offices to large data centres, Acer Altos servers bring reliable performance, latest technology, enhanced flexibility, and professional management tools.

Acer Altos servers are designed to support a wide range of configurations and can be customized to meet any end-users' need. All Acer Altos servers are rigorously tested in a variety of usage models to help you deploy Acer Servers with confidence.

Flexible and highly manageable solutions

Acer Altos servers are built to grow with your business. Featuring optional redundant power supplies even on single-socket systems, on-board RAID on all models, and a complete set of management tools - such as Acer Smart Server Manager, Smart Console, and Smart Setup - Acer servers reduce administration costs and offer remote management features. Plus, they maintain availability and efficiency and meet the priorities of IT operation: monitoring, controlling and provisioning.

Whether you are looking to build a private cloud, developing your next-generation data centre, high-performance computer system, or purchasing your first server, Altos servers can meet your needs.

Reliability and performance

Acer Altos servers are tested to meet the highest standards and can be relied on to deliver long term performance and keep users' data protected. In addition, they ensure the lowest total cost of ownership allowing end users to focus on growing their business. Acer's On-Site Repair for servers and an extended Server Component Warranty can ensure support for up to 5 years following product purchase.

Energy efficient and eco-friendly

Altos servers are truly green machines. Most models are equipped with highly efficient DDR3 memory, which not only enables higher bandwidth or peak data rates, but reduces power consumption. Through the use of 90 0PLUS® Bronze - Platinum power supplies with 95% peak efficiency, and 22nm processors, Acer Altos servers offer our customers maximum performance per watt across all systems. Additionally, Acer servers have RoHS and ENERGY STAR® certifications to comply with international standards. Acer Altos servers also operate with less CO^2 emissions, reducing environmental impact.

Rack & Multi-Node

Solutions for companies of every size

SOHO

Large or small, all businesses appreciate reliable, consistent support. Acer Altos Servers come in a variety of form factors and price ranges to provide companies with the right IT for their needs. Whether as a first server, or for a branch office or simple data management, Acer's single-socket servers will work for you.

Small and medium business

While scaling up and building your business, your data grows as well. Acer's mainstream one- and two-socket servers come with powerful specifications and intelligent management tools. Altos enterprise-class solutions are designed to bring flexible IT environments to the SMB sector and enable high availability and manageability.

Data centre

High-performance computing, cloud computing, big data, node-to-node micromanagement - at Acer we deal with all of these subjects, and have powerful solutions to address them. The high-density AW2000h F2 with four two-socket nodes in a single 2U rack form factor minimizes cooling, power and floor space. Another powerful Altos server, the AR580 F2 supports up to four Intel® Xeon® E5-4600 processors, and can even populate NVIDIA® Tesla or Intel® Xeon® Phi coprocessors for peak performance beyond two TFLOPS in a single system.

Storage solutions

Acer storage solutions are specifically designed to meet the demands of SoHo and medium sized businesses. Acer storage is easy-to-use, cost-efficient, scalable, and provides flexible solutions that effectively help SMBs manage growth while reducing costs and keeping data protected and secure.

Tower

Professional Service & Support

Acer Service Network

One of Acer's top priorities is to ensure that our customer service and support always offers the highest standards. When a customer buys an Acer product, he gets more than just a device to work and play with. He gets the guarantees provided by the Acer Service Network.

If the user needs repairs, pre-installed software support or just technical information on the product, he can always count on the various tools provided by Acer Service.

Acer Service is well organized to complete repairs efficiently and quickly. To report a fault with their Acer product, users can easily phone the Acer call centres and get all the information they need. Acer Repair Centers are located in major countries. Specialized technicians perform repairs with the best tools on the market, while online tools, emails and text messages keep customers informed about repair status.

The dedicated diagnostic system manages the repair process step by step, constantly monitoring quality. Moreover, quality control does not end after repairs. Each Acer Group repair centre has a quality control team. The team tests repaired products and replaced parts as well as the chassis to ensure the machine was correctly assembled.

Acer Advantage
Warranty Extension Program

All Acer products come with a standard Warranty*.

On top of the standard Warranty, Acer offers on the whole product range the Acer Advantage, a warranty extension program that can be purchased and grants a priority repair service.

It offers warranty extensions with various implementation modes, depending on the product and extension selected. What's more, it grants users support via telephone, fax or e-mail for the whole duration of the extension.

Notebook users can also choose to have Accidental Damage Insurance in case of any accidental and unforeseen damage to the product, as well as Data Recovery service for the Hard Disk Drives.

acer Advantage

EMEA Service Structure

- **Internal** Contact Centres **(6)**
- **Outsourced** Contact Centres **(8)**
- **Repair** Centres **(8)**
- **Hub & Refurbishment** Centre **(1)**

and **500 External Repair partners**

* Consumers have legal rights under applicable national legislation governing the sale of consumer goods and this warranty does not exclude, limit or suspend any such applicable rights.